



**University of
Zurich**^{UZH}

**Zurich Open Repository and
Archive**

University of Zurich
University Library
Strickhofstrasse 39
CH-8057 Zurich
www.zora.uzh.ch

Year: 2019

Correction to: Physical activity intensity, bout-duration, and cardiometabolic risk markers in children and adolescents

Tarp, Jakob ; Child, Abbey ; White, Tom ; Westgate, Kate ; Bugge, Anna ; Grøntved, Anders ;
Wedderkopp, Niels ; Andersen, Lars B ; Cardon, Greet ; Davey, Rachel ; Janz, Kathleen F ; Kriemler,
Susi ; Northstone, Kate ; Page, Angie S ; Puder, Jardena J ; Reilly, John J ; Sardinha, Luis B ; van
Sluijs, Esther M F ; Ekelund, Ulf ; Wijndaele, Katrien ; Brage, Søren

Abstract: An amendment to this paper has been published and can be accessed via a link at the top of the paper. Erratum for - Physical activity intensity, bout-duration, and cardiometabolic risk markers in children and adolescents. [Int J Obes (Lond). 2018]

DOI: <https://doi.org/10.1038/s41366-019-0465-2>

Posted at the Zurich Open Repository and Archive, University of Zurich

ZORA URL: <https://doi.org/10.5167/uzh-177647>

Journal Article

Published Version



The following work is licensed under a Creative Commons: Attribution 4.0 International (CC BY 4.0) License.

Originally published at:

Tarp, Jakob; Child, Abbey; White, Tom; Westgate, Kate; Bugge, Anna; Grøntved, Anders; Wedderkopp, Niels; Andersen, Lars B; Cardon, Greet; Davey, Rachel; Janz, Kathleen F; Kriemler, Susi; Northstone, Kate; Page, Angie S; Puder, Jardena J; Reilly, John J; Sardinha, Luis B; van Sluijs, Esther M F; Ekelund, Ulf; Wijndaele, Katrien; Brage, Søren (2019). Correction to: Physical activity intensity, bout-duration, and cardiometabolic risk markers in children and adolescents. *International Journal of Obesity*, 43(11):2346.

DOI: <https://doi.org/10.1038/s41366-019-0465-2>



Correction to: Physical activity intensity, bout-duration, and cardiometabolic risk markers in children and adolescents

Jakob Tarp^{1,2} · Abbey Child³ · Tom White² · Kate Westgate² · Anna Bugge¹ · Anders Grøntved¹ · Niels Wedderkopp^{1,4} · Lars B. Andersen⁵ · Greet Cardon⁶ · Rachel Davey⁷ · Kathleen F. Janz⁸ · Susi Kriemler⁹ · Kate Northstone¹⁰ · Angie S. Page¹¹ · Jardena J. Puder¹² · John J. Reilly¹³ · Luis B. Sardinha¹⁴ · Esther M. F. van Sluijs^{2,15} · Ulf Ekelund¹⁶ · Katrien Wijndaele² · Søren Brage² ·
On behalf of the International Children's Accelerometry Database (ICAD) Collaborators

Published online: 7 October 2019

© The Author(s), 2019. This article is published with open access

Correction to: International Journal of Obesity

<https://doi.org/10.1038/s41366-018-0152-8>

In the original article, four authors (Dr AJ Atkin, Dr DW Eslinger, Dr BH Hansen and Dr LB Sherar) were not included in the affiliations. This has been corrected in the XML, PDF and HTML versions of this article.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

The original article can be found online at <https://doi.org/10.1038/s41366-018-0152-8>.

✉ Jakob Tarp
jakob.tarp@nih.no

- ¹ Research Unit for Exercise Epidemiology, Department of Sports Science and Clinical Biomechanics, Centre of Research in Childhood Health, University of Southern Denmark, Odense, Denmark
- ² Medical Research Council Epidemiology Unit, University of Cambridge, Cambridge, UK
- ³ University of Cambridge, Cambridge, UK
- ⁴ Sports Medicine Clinic, The Orthopedic Department, Hospital of Lillebaelt Middelfart, Institute of Regional Health Research, University of Southern Denmark, Odense, Denmark
- ⁵ Department of Teacher Education and Sport, Western Norwegian University of Applied Sciences, Sogndal, Norway
- ⁶ Department of Movement and Sports Sciences, Ghent University, 9000 Ghent, Belgium
- ⁷ Centre for Research and Action in Public Health, University of Canberra, Canberra, ACT, Australia
- ⁸ Department of Health and Human Physiology, University of Iowa, Iowa City, IA, USA

- ⁹ Epidemiology, Biostatistics and Prevention Institute, University of Zurich, Zurich, Switzerland
- ¹⁰ Bristol Medical School, University of Bristol, Bristol, UK
- ¹¹ Centre for Exercise, Nutrition and Health Sciences, School for Policy Studies, University of Bristol, Bristol, UK
- ¹² Service of Endocrinology, Diabetes and Metabolism and Division of Pediatric Endocrinology, Diabetes and Obesity, University Hospital Lausanne, Lausanne, Switzerland
- ¹³ University of Strathclyde, Physical Activity for Health Group, School of Psychological Sciences and Health, Glasgow, Scotland, UK
- ¹⁴ Exercise and Health Laboratory, Faculty of Human Kinetics, Universidade de Lisboa, Lisbon, Portugal
- ¹⁵ Centre for Diet and Activity Research (CEDAR), University of Cambridge, Cambridge, UK
- ¹⁶ Department of Sports Medicine, Norwegian School of Sport Sciences, Oslo, Norway